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- Dvina River in Riga. Work on the southernmost reil bridge was started in 1950. This bridge which was reportedly completed in 1952 is located 100 to 200 meters southeast of the old rail bridge. Both bridges cross the northwestern tip of the Hasenholm (Zaku Sala) river island. The new bridge has an estimated length of 400 meters and a width of 6 to 8 meters and 10 a steel structure resting on 5 piers. The bridge is about 5 seters above the river at mean water level. Its rails are laid on worden ties. Two sidewalks are available. The river bottom consists of sand and gravel and the river banks have a slope of 50 to 55° and are about 2 meters high. The banks are reinforced by granite and concrete slabs. It was learned from letters received from Riga that trains wrose the bridge at a speed of 20 km per hour. The bridge piers are protected by its breakers. The bridge connects the Riga Main Railroad Station on the testern bank of the river and the Torensberg (Torusialus) station; the distance between these stations is about 2,500 seters. The new bridge sainly serves interurban traffic to the coast.
- 2. About 700 meters downstream from the two fail bridges there is a ponton bridge which is dismantally in winter because of drifting ice. Another 600 meters downs from this bridge there was a wooden emergency bridge which connected Toldestr Street in Riga and the Hagensberg (Agenskalns) subtrb.

Consent. For location of bridges, see Assex. All the bridges in Riga were demolished during the war and reconstructed after 1945. An additional wooden road bridge was built in 1950 between Woldsmar Street and the Agenskalns subset. The old railroad bridge in Riga

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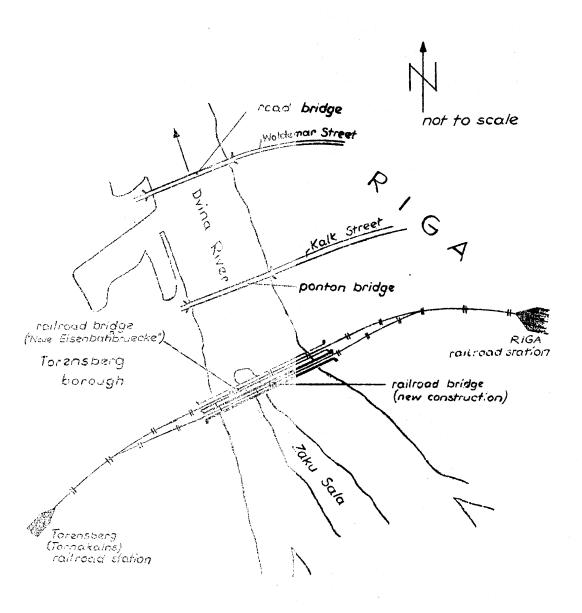
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Bridges over the Dvina River in Riga



COMPLICATION -